

Today, students are studying really hard to enter top universities. Of course, most of university students are also studying hard to come true their dreams and get a good job in actuality. As everybody knows, there is the famous saying, "There is no royal road to learning". However, some people made a shortcut and go ahead. Among some shortcuts, one of them is the very contributory admission system. Contributory admission system should not be allowed in the university.

This system violates the right of equal opportunity for education. Everybody has own right to be educated. After graduating high school, most of university students learn much deeper than high school and devote time and effort to their specialties. However, according to their economic backgrounds, sons or daughters of the rich are allowed to enter university with the material method, ignoring the true objective and process. After all, the stereotype that the rich are graduates of first class universities is continuously handed down even now.

In computational society, this system destroys the conception that return is related to each of ability or we are distributed differently by our ability. It really frustrates people who are supposed to receive proper return according to their ability. Let's assume that there is A and B students. A is a good student and studies hard and well usually. Student B's grade is lower than A and he is son of rich person. But B entered better university than A, using contributory system as the special case. It also violates the

equality of opportunity and can be linked to the first argument.
Itâons never compensation according to the ability and true effort.

Originally, a purpose of the contributory admission system
corrupted and became one special method for the rich. The original
object is to give more chances and to expand financial benefits such
as scholarship to many students by a donation. These days, the rich
contribute more than a billion won and acquire chance to enter.
Itâons just simple way for them to do so.